

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	423	123/563.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:41
L2	955841	((("V"near3 (engine or engines)) or ((first or second) near3 bank) or ((right or left) near3 bank))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:43
L3	10814	((("V"near3 (engine or engines)) or ((first or second) near3 bank) or ((right or left) near3 bank)) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:45
L4	5984	((("V"near3 (engine or engines)) or ((first or second) near3 bank) or ((right or left) near3 bank)) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger") and (turbo or turbocharger or supercharger or "turbo compressor" or "turbo supercharger" or compressor or blower)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:47
L5	4172	((("V"near3 (engine or engines)) or ((first or second) near3 "cylinder bank") or ((right or left) near3 "cylinder bank")) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger") and (turbo or turbocharger or supercharger or "turbo compressor" or "turbo supercharger" or compressor or blower)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:48

L6	876	((("V"near3 (engine or engines)) or ((first or second) near3 "cylinder bank") or ((right or left) near3 "cylinder bank")) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger") and (turbo or turbocharger or supercharger or "turbo compressor" or "turbo supercharger" or compressor or blower) and (valve near3 ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:49
L7	1110	((("V"near3 (engine or engines)) or ((first or second or right or left) near3 "cylinder bank")) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger") and (turbo or turbocharger or supercharger or "turbo compressor" or "turbo supercharger" or compressor or blower) and (valve near3 ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:53
L8	120	((("V" near3 (engine or engines)) or ((first or second or right or left) near3 "cylinder bank")) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger") and (turbo or turbocharger or supercharger or "turbo compressor" or "turbo supercharger" or compressor or blower) and (valve near3 ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 12:58
L9	2	"2189106".PN.	USPAT; USOCR	OR	OFF	2005/04/12 12:57
L10	2	"2952968".PN.	USPAT; USOCR	OR	OFF	2005/04/12 12:58
L11	1	("4463566").URPN.	USPAT	OR	OFF	2005/04/12 12:58

L12	343	((("V" near3 (engine or engines)) or ((first or second or right or left) near3 "cylinder bank")) and ((intake or inlet) near3 (manifold or passage or conduit or duct or ducting or pipe)) and (cooler or intercooler or aftercooler or "heat exchanger") and (turbo or turbocharger or supercharger or "turbo compressor" or "turbo supercharger" or compressor or blower)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 13:36
L13	11	"5845495"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 13:36

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L1	19	(connector same ("one inlet" and "two outlets"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:05
L2	21	((connector or joint) same ("one inlet" and "two outlets"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 08:44
L3	154	((connector or joint) and ("one inlet" and "two outlets"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 08:52
L4	482	137/625.5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 08:56
L5	482	(137/625.5.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:05
L6	865	("one inlet" and "two outlets")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:06
L7	10	5 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:05
L8	909022	("one inlet" or inlet) "two outlets"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:06
L9	907146	("one inlet" or inlet) "two outlets" and 137/625.5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:06
L10	18	("one inlet" or inlet) and "two outlets" and 137/625.5.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:06